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450100-02464**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A broadcast-program recording apparatus using EPG data, comprising:
  - a ~~tuner-section~~ receiver for receiving a current broadcast-program containing broadcast program information;
  - an EPG decoder section for decoding the received broadcast-program information to output the EPG data, which includes a current time and a broadcast-program start time;
  - a controller configured to extract recording management information from the decoded EPG data, wherein said controller compares the current time with the broadcast-program start time, outputs a match signal in response to substantial coincidence of time between the current time and the broadcast-program start time, and enters a new desired broadcast-program into said recording management information when the match signal is output so that the new desired broadcast-program is reserved and is automatically entered into the recording management information even when said controller is already managing recording of the current broadcast program, said controller reserving and automatically entering the new desired broadcast-program into the recording management information using said decoded EPG data; and
  - a recording section for recording the current broadcast-program using the recording management information.

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2. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 1, wherein said EPG decoder section can directly receive ~~broadcast~~-program information from the Internet.

3. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 1, further comprising

a timing source operating to supply the current time to the controller.

4. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 1, wherein said EPG data includes a receiving channel.

5. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 1, wherein said EPG data includes a broadcasting station name.

6. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 1, wherein said EPG data includes a title of the ~~broadcast~~ program.

7. (Currently Amended) A ~~broadcast~~-program recording apparatus according to claim 6, wherein said EPG data includes text data edited to include a correlation between the ~~broadcast~~ program start time and the title of the current ~~broadcast~~ program.

8. (Currently Amended) A ~~broadcast~~-program recording method using EPG data, comprising:

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receiving a current broadcast-program including broadcast-program information;  
decoding the received broadcast-program information to output EPG data, which includes a current time and a broadcast-program start time;  
extracting recording management information from the decoded EPG data,  
comparing the current time with the broadcast-program start time;  
outputting a match signal in response to substantial coincidence of time between the current time and the broadcast-program start time;  
entering a new desired broadcast-program into the recording management information when the match signal is output so that the new desired broadcast-program is reserved and is automatically entered into the recording management information even when recording of the current broadcast-program is in progress,  
wherein said decoded EPG data is used to reserve and automatically enter the new desired broadcast-program into the recording management information; and  
recording the current broadcast-program using the recording management information.

9. (Currently Amended) A broadcast-program recording method according to claim 8, wherein receiving a current broadcast-program including broadcast-program information comprises

receiving the broadcast-program information from the Internet.

10. (Currently Amended) A broadcast-program recording method according to claim 8, further comprising  
receiving the current time from a timing source.

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11. (Canceled)

12. (Currently Amended) A computer program, stored in a tangible storage medium, for use in ~~broadcast~~-program recording, the computer program comprising executable instructions that cause a computer to:

receive a current ~~broadcast~~-program including ~~broadcast~~-program information;

decode the received ~~broadcast~~-program information to output EPG data, which includes a current time and a ~~broadcast~~-program start time;

extract recording management information from the decoded EPG data,

compare the current time with the ~~broadcast~~-program start time;

output a match signal in response to substantial coincidence of time between the current time and the ~~broadcast~~-program start time;

enter a new desired ~~broadcast~~-program into the recording management information when the match signal is output so that the new desired ~~broadcast~~-program is reserved and is automatically entered into the recording management information even when recording of the current ~~broadcast~~-program is in progress,

wherein said decoded EPG data is used to reserve and automatically enter the new desired ~~broadcast~~-program into the recording management information; and

record the current ~~broadcast~~-program using the recording management information.

13. (Currently Amended) A ~~broadcast~~-program recording system using EPG data, comprising:

means for receiving a current ~~broadcast~~-program including ~~broadcast~~-program

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information;

means for decoding the received broadcast-program information to output EPG data, which includes a current time and a broadcast-program start time;

means for extracting recording management information from the decoded EPG data,

means for comparing the current time with the broadcast-program start time;

means for outputting a match signal in response to substantial coincidence of time between the current time and the broadcast-program start time;

means for entering a new desired broadcast-program into the recording management information when the match signal is output so that the new desired broadcast-program is reserved and is automatically entered into the recording management information even when recording of the current broadcast-program is in progress,

wherein said decoded EPG data is used to reserve and automatically enter the new desired broadcast-program into the recording management information; and

means for recording the current broadcast-program using the recording management information.